CONFERENCE PROGRAM
DAY 01, Monday, 21st MARCH 2022
Inauguration Ceremony
(Venue: MUET SZAB Khairpur, MAIN AUDITORIUM)

08:00 - 08:30	Registration of Participants	
08:30 - 09:00	Guests/Authors to be Seated	
09:00 - 09:05	Recitation of Holy Quran by Mr. Atta UL Momin	
09:05 - 09:15	National Anthem	
09:15 - 09:25	Seating of Guest of Honors	
09:25 - 09:35	Welcome Address	Prof. Dr. Rafique Ahmed Memon (Conference Chair)
09:35 - 09:45	Objectives of the Conference	Prof. Dr. Abdul Sami Qureshi Pro-Vice Chancellor MUET SZAB Campus (Patron)
09:45 - 10:00	**Ajraks & Shields**	
10:00 - 10:10	Guest of Honor	Engr. Mukhtiar Ali Sheikh, Vice Chairman Sindh, PEC Islamabad
10:10 - 10:20	Guest of Honor	Syed Abdul Qadir Shah, Ex. Chairman PEC, Islamabad
10:20 - 10:30	Guest of Honor	Prof. Dr. Syed Mir Muhammad Shah, Vice Chancellor Sukkur IBA
10:30 - 10:40	Guest of Honor	Prof. Dr. Khalil Ahmed Ibupoto, Vice Chancellor SALU, Khairpur Mirs
10:40 - 10:50	Guest of Honor	Prof. Dr. Muhammad Aslam Uqaili, Ex. Vice Chancellor, MUET, Jamshoro
10:50 - 11:00	Patron in chief	Prof. Dr. Tauha Hussain Ali, Vice Chancellor, Mehran UET, Jamshoro
11:00 - 11:10	Chief Guest	Mr. Muhammad Mureed Rahimoon, Secretary Universities & Boards, Government of Sindh
11:10 - 11:20	Secretary ICMAS	Dr. Mazhar Hussain Baloch
Hi Tea & Networking (11:20 AM to 11:50 AM)		

DAY 01, Monday, 21st MARCH 2022
(Venue: Main Auditorium & Central Library MUET SZAB)

Location	**Main Auditorium MUET**	**Central Library MUET**	
Plenary Session Invited Speakers/Authors			
Time		**Time**	
11:50 to 12:15	**Session Chair:** **Prof. Dr. Anil Kumar**	**11:50 to 12:05**	**Session Chair:** **Dr. Liaquat Ali Lund**
	Session Co-Chair: **Dr. Bilal Shams Memon**		**Session Co-Chair:** **Dr. Muhammad Rafiq Naich**
	ICMAS-KEYNOTE-01 PERSPECTIVES OF UTILIZATION OF AI/ML MODELS IN TAXATION (*Physical*)		**Author-ICMAS-215** AN APPLICATION OF LANGLOIS RECURSIVE METHOD FOR THE CREEPING SQUEEZE FLOW OF VISCOELASTIC FLUID BETWEEN TWO PARALLEL CIRCULAR DISKS (*Physical*)
	***By:* Prof. Dr. Nasrullah Memon**		***By:* Muhammad Memon**
12:15 To 12:40	**ICMAS-KEYNOTE-02** NONLINEAR TERNARY INTERPOLATING SUBDIVISION SCHEMES (*Physical*)	**12:05 To 12:20**	**Author-ICMAS-129** MATHEMATICAL EVALUATION OF GEOTHERMAL ENERGY EXTRACTICMASION FOR OPTIMUM ENERGY RECOVERY FROM HIGH TEMPERATURE OIL AND GAS RESERVOIRS OF PAKISTAN (*Physical*)
	By: Prof. Dr. Muhammad Aslam		***By:* Muhammad Shajee**
12:40 To 01:05	**ICMAS-KEYNOTE-03** MATHEMATICS AND DIESEL ENGINE DESIGN (Physical)	**12:20 To 12:35**	**Author-ICMAS-128** MATHEMATICAL FINITE ELEMENT ANALYSIS OF NATURAL GAS HYDRATES DISSOCIATION IN MARINE METHANE RESERVOIRS LOCATED ALONG THE COASTAL LINE OF PAKISTAN (*Physical*)

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	By: Khalid Saifullah Syed		**By:** Hakim Ali
01:05 to 01:30	**ICMAS-KEYNOTE-04** A VARIANT OF STEFFENSEN-OSTROWSKİ TYPE ITERATİVE SCHEME FOR APPROXİMATİNG ZEROS OF NON-LİNEAR EQUATİONS (*Physical*)	**12:35 to 12:50**	**Author-ICMAS-109** ENERGETIC PERFORMANCE OF SOLAR ENERGY BASED SWEEPING GAS MEMBRANE DISTILLATION SGMD (*Physical*)
	***By:* Saima Akram**		***By: Mohsin Ali***
01:30 To 01:55	**ICMAS-KEYNOTE-06** SWITCHED RELUCTANCE MACHINE AS A POTENTIAL CONTENDER IN DOMESTIC AND INDUSTRIAL APPLICATIONS (*Physical*)	**12:50 To 01:05**	**Author-ICMAS-159** COLLECTIVE BEHAVIOR OF SELF-PROPELLED PARTICLE IN THE PRESENCE OF DIFFUSIVE OBSTACLES (*Physical*)
	By: Prof. Dr. Ali Asghar Memon		***By:* Ghulam Abbass Chandio**
		01:05 To 01:20	**Author-ICMAS-213** NUMERICAL SOLUTION OF TIME-FRACTIONAL REACTION-DIFFUSION COUPLED EQUATIONS IN BIOLOGICAL AND CHEMICAL SYSTEMS (*Physical*)
			***By:* Muhammad Fiaz**
		01:20 to 01:35	**Author-ICMAS-207** INVESTIGATING MUNICIPLE SOLID WASTE SUPPLY CHAIN FOR IMPROVING SOLID WASTE MANAGEMENT IN HYDERABAD, SINDH (*Physical*)
			***By:* Zubair Ali Memon**
		01:35 to 01:50	**Author-ICMAS-127** EXPLORATORY STUDY OF RIGHTS AND SAFETY MEASURES OF GIG WORKERS: A CASE STUDY OF HYDERABAD (*Physical*)
			***By:* Anum Ume Kulsoom Channa**
Prayers and Lunch Break (02:00 to 03:00 PM)			
3:00 To 3:25	**Author-ICMAS-120** ON THE MOLECULAR STRUCTURE OF HYDROXYCHLOROQUINE FOR THE TREATMENT OF COVID-19 (Physical)	**3:00 To 3:15**	**Author-ICMAS-155** THE IMPACT OF MONETRY POLICY ON STOCK MARKET INDEX EVIDANCE FROM STOCK EXCHNAGE OF PAKISTAN (*Physical*)
	***By:* Abdul Hakeem Phulpoto**		***By:* Asif Ali Shar**
3:25 To 3:40	**ICMAS-KEYNOTE-05** Keynote Talk ***(Online)***	**03:15 to 03:30**	**Author-ICMAS-167** PAKISTAN'S WAY FORWARD TOWARDS LONG-TERM OPTIMAL POWER GENERATION (*Physical*)
	***By:* Dr. Safeeullah Soomro**		***By:* Abdul Hafeez Tunio**
		03:30 to 03:45	**Author-ICMAS-209** DEVELOPMENT OF AN EXPLICIT ITERATIVE NUMERICAL SCHEME OVER THE MODIFIED EULER'S METHOD (*Physical*)
			***By:* Tulja Ram**

Gala Dinner/Musical Night
Venue: Main Auditorium, MUET SZAB Campus
Time: 07:30 P.M

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DAY - 2, Tuesday, 22nd MARCH, 2022

(Venue: Auditorium MUET SZAB, Central Library, SALU, IBA Sukkur)

Location	Main Auditorium MUET		Central Library MUET	SALU Khairpur		Sukkur IBA
Time	**Plenary Session Invited Speakers/Authors**	**Time**	**Plenary Session Invited Speakers/Authors**			
	Session Chair: Prof. Dr. Abdul Latif Qureshi		**Session Chair: Dr. Shabir Ahmed Solangi**	**Session Chair: Dr. Liaquat Ali Lund**	**Session Chair: Dr. Riaz Ahmed Sheikh**	**Session Chair:**
	Session Co-Chair: Dr. Muhammad Ali Abro		**Session Co-Chair: Dr. Aqeel Ahmed Bhutto**	**Session Co-Chair: Dr. Inayat Soomro**	**Session Co-Chair: Dr. Suhail Ahmed Memon**	**Session Co-Chair:**
09:00 to 09:25	**ICMAS-KEYNOTE-07** DEEP-DATA-DRIVEN NEURAL NETWORKS FOR MATHEMATICAL MODELS- A COVID-19 CASE STUDY **(Online)**	**09:00 to 09:15**	**Author-ICMAS-101** Toll Automation System Using RFID And Web Portal *(Physical)*	**ICMAS-KEYNOTE-20** ON HIGHLY EFFICIENT FAMILY OF SIMULTANEOUS METHODS FOR FINDING ALL POLYNOMIAL ROOTS *(Physical)*	**Author-ICMAS-191** NEWTON'S SIMULATION OF CONSTANT VISCOSITY FLUIDS VISUALIZED THROUGH CURVED ELBOW *(Physical)*	**ICMAS-KEYNOTE-23** MODELING AND SIMULATION IN PROCESS ENGINEERING AND COMPUTATIONAL FLUID DYNAMICS *(Physical)*
	***By:* Prof. *Dr.* Abdul Qayyum M. Khaliq**		***By:* Zeghum Abbas**	***By:* Prof. Dr. Nazir Ahmad Mir**	***By:* Hammadullah**	***By: Prof. Dr.* Shamsul Qamar**
09:25 To 09:50	**ICMAS-KEYNOTE-08** **(Online)**	**09:15 to 09:30**	**Author-ICMAS-217** THE ADAPTIVE REGULARIZATION FOR DISPARITY MAP COMPUTATIONS BASED ON GRADIENT CONSTRAINT OPTIMIZATION *(Physical)*	**ICMAS-KEYNOTE-21** *(Physical)*	**Author-ICMAS-192** HYBRID NUMERICAL COMPUTATIONS OF LIQUID FLOW VISUALIZATION IN THE CHANNEL IMPOSED RECTANGULAR BAFFLE *(Physical)*	**ICMAS-KEYNOTE-24** *(Physical)*
	***By:* Prof. Dr. Rasool Bux Mahar**		***By:* Izhar Ali Amur**	***By: Prof. Dr. Thabet Abdeljawad***	***By:* Kashif Ali Dharejo**	***By: Dr. Muhammad Bilal Riaz***

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09:50 to 10:15	**ICMA-KEYNOTE-09** DEVELOPMENT OF NANO HYBRID MATERIALS FOR ENERGY AND ENVIRONMENTAL APPLICATIONS: APPLIED MATHEMATICS AND EXPERIMENTAL PERSPECTIVES (*Physical*)	**09:30 to 09:45**	**Author-ICMAS-130** SOME CLASSES FOR PERIODIC SOLUTIONS OF QUARTIC SYSTEM (2-D) (*Physical*)	**ICMAS-KEYNOTE-22** MULTILEVEL HELMHOLTZ SOLVER WITH APPLICATIONS IN SEISMIC IMAGING (*Physical*)	**ICMAS Author-198** OPTIMIZATION OF WATER RELEASES OF NAI GAJ DAM (*Physical*)	**ICMAS-KEYNOTE-25** Key Note Talk (*Physical*)
	***By:* Dr. Zafar Hussain Ibupoto**		***By:* Allah Nawaz**	***By: Dr. Abdul Hanan Sheikh***	***By:* Dr. Kanya Lal**	***By: Prof. Dr. Fahad Jarad***
10:15 to 10:40	**ICMAS-KEYNOTE-10** MULTIFACETED TRAJECTORIES IN FRACTIONAL-ORDER LORENZ-STENFIO MODEL WITH FEEDBACK MEMRISTOR: CIRCUIT AND MULTIMEDIA ENCRYPTION (*Physical*)	**09:45 to 10:00**	**Author-ICMAS-131** A Variant of Three-point Derivative-free Scheme with Accelerated Convergence Order (*Physical*)	**Session Chair: Dr. Tahira Jat**	**Author-ICMAS-199** MATHEMATICAL AND COMPUTATIONAL MODELLING OF COLLECTIVE BEHAVIOR AND SWARMING OF SELF-PROPELLED PARTICLES (*Physical*)	**Author-ICMAS-113** DIAGNOSING THE SUSTAINABLE DEVELOPMENT OF GREEN GROWTH IN PAKISTAN (*Physical*)
	***By: Dr.* Najeeb Alam Khan**		***By:* Saima Akram**		***By:* Imran Ahmed Memon**	***By:* Vikram Kumar**
10:40 to 11:00	**ICMAS-KEYNOTE-11** ANALYSIS OF THERMALLY STRATIFIED NANOFLUID FLOW WITH MODIFIED DIFFUSIVE MODEL AND VARIABLE THERMAL CONDUCTIVITY (*Physical*)	**10:00 to 10:15**	**Author-ICMAS-133** ON THE CONSTRUCTION OF OPTIMAL EIGHTH ORDER METHOD FOR MULTIPLE ZEROS OF NONLINEAR EQUATIONS (*Physical*)	**Author-ICMAS-226** MODELLING PHYTOPLANKTON DYNAMICS: A LAGRANGIAN STOCHASTIC APPROACH (*Physical*)	**Author-ICMAS-201** DISCRETIZATION OF LAPLACIAN OPERATOR ON 19-POINTS STENCIL USING CYLINDRICAL MESH SYSTEM WITH THE HELP OF EXPLICIT FINITE DIFFERENCE SCHEME (*Physical*)	**Author-ICMAS-114** SPEED CONTROL OF DIRECT TORQUE CONTROL INDUCTION MOTOR DRIVE USING FUZZY ADAPTIVE PID CONTROLLER (*Physical*)
	By: Dr. Muhammad Farooq		***By:* Faiza Akram**	***By:* Muhammad Bux**	***By:* Rabnawaz Mallah**	***By:* Muhammad Umar**
		10:15 to	**Author-ICMAS-135**	**Author-ICMAS-227**	**Author-ICMAS-202**	**Author-ICMAS-136**

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		10:30	A NEW NONLINEAR $\mathscr{L}$-STABLE SCHEME WITH CONSTANT AND ADAPTIVE STEP-SIZE STRATEGY (*Physical*)	PRINCIPAL COMPONENT ANALYSIS (*Physical*)	EMPLOYING EXPLICIT FINITE DIFFERENCE SCHEME TO STABLISH APPROXIMATE FORMULATIONS FOR DISCRETIZATION OF LAPLACIAN ON 13-POINT STENCIL USING CYLINDRICAL MESH SYSTEM (*Physical*)	A COMPARATIVE ANALYSIS OF DIFFERENT TOPOLOGY DESCRIPTION METHODS FOR 3D GRAINS IN POLYCRYSTALLINE MICROSTRUCTURES (*Physical*)
			***By:* Sadia Arain**	***By:* Adeel Ahmed Shaikh**	***By:* Dost Muhammad Makko**	***By:* Asad Ullah**
Hi Tea & Networking (11:00 AM to 11:30 AM)						
11:30 to 11:55	**ICMAS-KEYNOTE-12 ROLE OF THERMAL STABILITY ON CONVECTION OF FLUID BASED ON MAGNETIC EFFECTS VIA FRACTAL-FRACTIONAL DIFFERENTIAL OPERATORS (*Physical*)**	**11:30 to 11:45**	**Author-ICMAS-147** ASSESSMENT OF BUSINESS INCUBATION IN ENGINEERING UNIVERSITIES: A STUDY OF INNOVATION AND ENTREPRENEURSHIP CENTER, MEHRAN UET, JAMSHORO (*Physical*)	**Session Chair: Dr. Tahira Jat**	**Author-ICMAS-204** STATISTICAL ANALYSIS OF ECONOMIC DEVELOPMENT OF PAKISTAN 1980-2018 (*Physical*)	**Author-ICMAS-181** SIGNIFICANCE OF NANOPARTICLES AGGREGATION ON THE DYNAMICS OF ROTATING NANOFLUID SUBJECT TO GYROTACTIC MICROORGANISMS, AND LORENTZ FORCE (*Physical*)
	***By:* Kashif Ali Abro**		***By:* Mariam Riaz**	**Session Co-Chair: Dr. Israr Memon**	***By:* Hizbullah Memon**	***By:* Bagh Ali**
11:55 to 12:20	**ICMAS-KEYNOTE-13** ON STABILITY OF NANOPARTICLES TO ENHANCE THERMAL PERFORMANCE OF MHD NANOFLUID FLOW OVER A STRETCHABLE ROTATING DISK WITH BIO-	**11:45 to 12:00**	**Author-ICMAS-216** GENERALIZED LAPLACE EXPANSION FOR EIGENVALUES AND EIGENVECTORS (*Physical*)	**Author-ICMAS-118** IoT BASED MONITORING AND CONTROL OF BLDC MOTOR SPEED AND DIRECTION (*Physical*)	**Author-ICMAS-205** MATHEMATICAL AND COMPUTATIONAL MODELLING OF SELF-PROPELLED PARTICLES IN HETEROGENEOUS MEDIA (*Physical*)	**Author-ICMAS-152** MGARCH-DCC VOLATILITY ANALYSIS: DIVERSIFICATION OPPORTUNITIES FOR INVESTMENT IN KSE-100 INDEX (*Physical*)

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	CONVECTION EFFECTS (*Physical*)					
	***By: Prof. Dr.* Farooq Ahmad**		***By:* Maria Junejo**	***By:* Karim Khan**	***By:* Israr Ahmed Memon**	***By:* Muneer Ahmed Khatian**
12:20 to 12:45	**ICMAS-KEYNOTE-14** SOME NEW FRACTIONAL OPERATORS AND APPLICATIONS TO INTERESTING PROBLEMS **(*Online*)**	**12:00 to 12:15**	**Author-ICMAS-116** ANTECEDENTS OF DISCIPLINE SWITCHING AND ITS RANKING: A SYSTEMATIC REVIEW (*Physical*)	**Author-ICMAS-176** NUMERICAL ANALYSIS OF FLOW AROUND SPUR DIKE USING FLOW-3D (*Physical*)	**Author-ICMAS-208** IMPACT OF GROUNDWATER QUALITY FOR IRRIGATION PURPOSES USING GEOSPATIAL TOOLS AND IRRIGATION INDICES: A CASE STUDY OF MATIARI DISTRICT, SINDH, PAKISTAN (*Physical*)	**Author-ICMAS-123** ON THE ANALYSIS AND DESIGN OF HIGHER-ORDER OSTROWSKI'S TYPE WITH-MEMORY FAMILY OF ITERATIVE METHODS (*Physical*)
	***By: Dr.* Ali Akgül**		***By:* Unsa Khalique Soomro**	***By:* Muhammad Faizan Khatri**	***By: Faheem Raza***	**By: Maira Khalid**
12:45 to 01:10	**ICMAS-KEYNOTE-15** **NUMERICAL SIMULATION OF ARSENIC REMOVAL FROM WATER BY MODIFIED POLYACRYLONITRILE FIBER (MPAN)** **(Online)**	**12:15 to 12:30**	**Author-ICMAS-115** AUTOMATED IMAGE DATASET COLLECTION SYSTEM FOR COTTON CROP LEAVES (*Physical*)	**Author-ICMAS-190** NON-NEWTONIAN FLUID FLOW BEHAVE VIA CORRUGATED TUBE; FINITE ELEMENT TOOL THROUGH COMPUTATIONAL PACKAGE (*Physical*)	**Author-ICMAS-218** COMPUTING STRUCTURED SINGULAR VALUES FOR STURM-LIOUVILLE PROBLEMS (*Physical*)	**Author-ICMAS-119** INDUSTRIALIZED BUILDING SYSTEM (IBS) IN PAKISTAN, A CHALLENGE OR WAY FORWARD TO INNOVATION (*Physical*)
	By: Prof. Dr. Khadija Qureshi		***By:* Yaqoob Ali**	***By:* Attaullah Samejo**	***By:* Ghulam Abbas Memon**	***By:* Suneel Vasandani**
01:10 to 01:35	**ICMAS-KEYNOTE-16** **Key Note Talk** **(Online)**	**12:30 to 12:45**	**Author-ICMAS-229** COMBINATORICS ON COXETER GROUPS (*Physical*)	**Author-ICMAS-134** CLASSIFICATION OF COVID-19 BY X-RAY IMAGES AND CT SCAN (*Physical*)	**Author-ICMAS-223** COMPACTNESS PROBLEM FOR K-INTERPOLATION METHOD (*Physical*)	**Author-ICMAS-200** MATHEMATICAL STUDY OF ORDERED-PHASES OF AB-DIBLOCK COPOLYMERS SYSTEM UNDER SURFACE FIELD WITH POLAR GEOMETRIES (*Physical*)

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	***By:* Prof. Dr. Mukhtiar Ali Unar**		***By:* Ms. Farhana Noor**	***By:* Kaldeep Kumar**	***By:* Nabeel Ahmed**	***By:* Muhammad Javed Iqbal**
01:35 to 1:50	**Author-ICMAS-210** ON MAXIMAL CURVES OF GENUS 2 OVER FINITE FIELDS (*Physical)*	**12:45 to 01:00**	**Author-ICMAS-168** LAND-USE/LAND-COVER AND WATERSHED DELINEATION OF SOUTHERN SUB-WATERSHED OF PISHIN LORA BASIN, BALOCHISTAN (*Physical)*	**Author-ICMAS-148** COMPUTER SIMULATION OF PARTIALLY CLOSED SQUARE LID–DRIVEN CAVITY FLOW (*Physical)*	**Author-ICMAS-224** HOLDER FACTORIZATIO N OF BANACH FUNCTION SPACES (*Physical)*	**Author-ICMAS-219** ORBITAL DYNAMICS IN NEWTONIAN GRAVITY AND IN GENERAL RELATIVITY (*Physical)*
	***By:* Iqrar Ali Pali**		***By:* Rabia Liquat Ali**	***By:* Zulqarnen Asadullah Khoso Baloch**	***By:* Unsa Aas**	***By:* Zainab**
01:50 to 02:05	**Author-ICMAS-211** COMPLIMENTARTY REGULARIZATION FOR PERONA MALIK MODEL AND ITS APPLICATIONS IN MATRIX VALUED IMAGES (*Physical)*	**01:00 to 01:15**	**Author-ICMAS-154** PERFORMANCE ANALYSIS OF NOVEL DESIGN INDUCED DRAFT WET COOLING TOWER (*Physical)*	**Author-ICMAS-230** NUMERICAL COMPUTATI ONS OF NEWTONIAN FLUID MOVEMENT THROUGH THE BACKWARD STEP CHANNEL FITTED THE POROUS AND NON-POROUS BAFFLES (*Physical)*	**Author-ICMAS-225** PRICING OF VARIOUS VERSIONS OF POWER RATCHET OPTIONS (*Physical)*	**Author-ICMAS-220** ON WELL-POSEDNESS AND INVARIANCE OF CONSTRAINED POROUS MEDIUM EQUATION ON A HILBERT MANIFOLD (*Physical)*
	***By:* Muzaffar Bashir Arain**		***By:* Aftab Ali Khuhro**	***By:* Rafique Ahmed**	***By:* Darshan Lal**	***By:* Abdul Fatah**
		01:15 to 01:30	**Author-ICMAS-153** THRESHOLD VALUES FOR THE BRIGHTNESS INDEX (BI) TO IDENTIFY SOIL SALINITY CLASSES IN THE MALWAH DISTRIBUTARY COMMAND AREA IN SHAHEED BENAZIRABAD, SINDH (*Physical)*	**Author-ICMAS-188** ON EXACT-ANALYTICAL SOLUTIONS FOR NONLINAER VIBRATING MEMBRANE VIA ADOMIAN DECOMPOSIT ON METHOD (*Physical)*		**Author-ICMAS-221** DIFFUSIVE COUPLERS FOR OCEAN BIOGEOCHEMIC AL SIMULATIONS (*Physical)*

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			***By:* Preh Gulshan**	***By:* Sanaullah Dehraj**		***By:* Ahmed Khan**
		01:30 to 01:45	**Author-ICMAS-139** NUMERICAL ANALYSIS OF TURBULENT PLANE JET (*Physical*)			
			***By:* Muhammad Bilal**			
		Prayers and Lunch Break (02:00 to 03:00 PM)				
03:00 to 03:25	**ICMAS-KEYNOTE-17** STUDY OF RABINOWITSCH FLUID FLOW THROUGH THE STENOTIC ARTERY OF ELLIPTICAL CROSS SECTION (*Physical)*	**03:00 to 03:15**		**Author-ICMAS-232** MHD TWO-DIMENSIONAL FLOW OF HYBRID NANOFLUID OVER A SHRINKING SURFACE (*Physical)*	**Author-ICMAS-233** EFFETC OF SECTOR TYPE OBSTACLES ON FLUID FLOWS FITTED IN THE TWO OUTLET CHANNEL THROUGH FINITE ELEMNT MODELLING (*Physical)*	
	***By:* Dr. Aziz Ullah Awan**			***By:* Sumera Dero**	***By:* Akhtiar Ali Mirbahar**	
03:25 To 03:50	**ICMAS-KEYNOTE-18** MODELING AND SUPERVISORY CONTROL OF FUZZY INTERVAL DISCRETE EVENT SYSTEMS AND ITS APPLICATION ***(Online)***	**03:15 to 03:30**		**Author-ICMAS-206** FEM BASED IMPLICIT NUMERICAL APPROACH FOR THE GLYCOLYSIS MODEL (*Physical)*		
	***By:* Prof. Dr. Madya Kavikumar Jacob**			***By:* Nek Muhammad Katbar**		
03:50 To 04:15	**ICMAS-KEYNOTE-19** Key Note Talk **(Online)**					
	***By:* Prof. Dr. Qasem M. Al-Mdallal**					
CONCLUDING CEREMONY: 04:30 – 05:50 PM						

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PROGRAM CONCLUDING CEREMONY

04:30	Guests to be Seated
04:45	Recitation of Holy Quran by **Hafiz Moizan** Masjid MUET SZAB
04:50	Conference Report and Recommendation by **Dr. Muhammad Ali Abro**, (Chairman Mechanical Engineering Department)
04:55	Presidential Address by **Prof. Dr. Abdul Sami Qureshi,** Honorable Pro Vice-Chancellor, Mehran University of Engineering & Technology, SZAB Campus Khairpur Mirs'
05:05	Address by Guest of Honor **Mr. Feroze Ahmed Mahar**, Director Finance, Sindh Higher Education Commission
05:15	Address by the Chief Guest **Syed Qaim Ali Shah Jeelani**, Honorable Ex. CM Sindh
05:30	Distribution of Certificates/Shields
05:50	Vote of Thanks by **Dr. Sajjad Ali Mangi**, Conference Co-Secretary

DAY 3 – WEDNESDAY, 23 MARCH 2022
FIELD VISIT

END of Conference

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